

ABSTRACT

A difference in brightness between a portion, at which fiber overlaps, and any other portion of a plastic substrate in which a fiber cloth is contained is eliminated by setting the axis of the fiber and the optical axis of a polarizing plate so as to be coaxial with each other. Thereby, a normal displaying can be effected. In a liquid crystal display apparatus wherein a liquid crystal driving electrode (not shown) is formed on at least one of an active substrate 11 and an opposing substrate 12 in pair opposing to each other and liquid crystal (liquid crystal layer 13) is encapsulated in a space formed between the substrates, at least one of the pair of substrates, for example, the active substrate 11, is a resin substrate which contains a fiber cloth 16, and, first, second polarizing plates 14, 15 are provided on the outer side of at least one of the pair of substrates, for example, on the opposite sides, and besides an axis of the fiber cloth 16 and an optical axis of the first polarizing plate 14 are coaxial with each other.